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ABSTRACT

A method of manufacturing a liquid crystal display panel, comprising the steps of: forming a plurality of pixels on a first substrate; forming a plurality of micro cell structures on the first substrate, wherein each micro cell structure surrounds at least one pixel; forming a first alignment layer on the first substrate; providing the micro cell structures with a liquid crystal by utilizing Ink Jet Printing technology; and combining the first substrate with a second substrate by forming a sealing member therebetween.